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In the Claims:

- 1.(original) A fragranced bleaching composition, which composition comprises at least two visually distinct phases, there being an aqueous phase containing a bleach constituent and a hydrophobic phase that is a water-in-oil microemulsion, the fragrance being dissolved in the oil phase.
- 2.(currently amended) A fragranced ~~fragrance~~ bleaching composition according to claim 1 wherein the composition when mixed provides a viscosity of at least 5 cP.
- 3.(currently amended) A process for improving the fragrance stability of a liquid-bleach containing composition ~~compositions~~ in which fragrance is incorporated which process includes the steps of forming a fragranced bleaching composition comprising an aqueous phase containing a bleach constituent, and a hydrophobic phase in form of a water-in-oil microemulsion wherein a continuous water-insoluble oil phase comprising a fragrance.
- 4.(currently amended) A process for bleaching an article which comprises the step of: contacting the article with a bleaching effective amount of the fragranced bleaching compositions according to claim 1 ~~one of the claims 1 to 3~~.
- 5.(currently amended) A process for sanitizing a non-porous article which comprises the step of: contacting the article with a sanitizing effective amount of the fragranced bleaching composition according to claim 1 ~~or 2~~.
- 6.(new) A process for bleaching an article which comprises the step of: contacting the article with a bleaching effective amount of the fragranced bleaching compositions according to claim 2.

- 7.(new) A process for bleaching an article which comprises the step of: contacting the article with a bleaching effective amount of the fragranced bleaching compositions according to claim 3.
- 8.(new) A process for sanitizing a non-porous article which comprises the step of: contacting the article with a sanitizing effective amount of the fragranced bleaching composition according to claim 2.